|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

W-S.

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

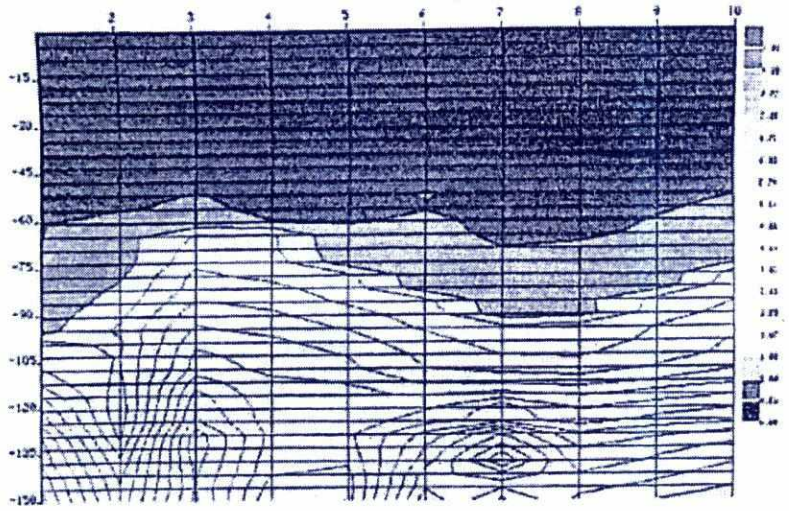
REPORT ON GROUND WATER INVESTIGATION

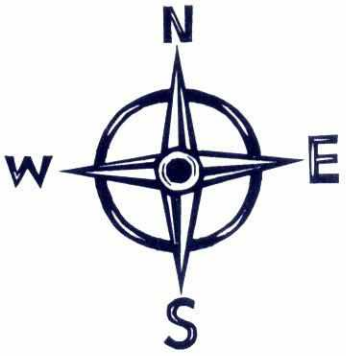
Name : Aishwary Infrastructure & Developer's. (EE Batarayanapura)

Address : For Job NO!- 005- 16- 000038.

Location : Baglur Cross (Baba Nagara) Topography Black & White

Soil Type : Gravelish Soil Rock Type : Soft Rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : G.P.M.

Depth Recommended : 900 - 1000 FEET Yield : 660 ^{12} 740 ^{12} 815 ^{12} 900 ^{12}

Casing Pipe Required : 60 - 80 FEET APPR Aquifers : 2" - 2½" Water

PVC Other Casing if Required : YES Point Location : [1] [ ] [ ] [ ]

Remarks : — — — — — —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

For Samrudhi Ground Water Consultant

Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

W-5

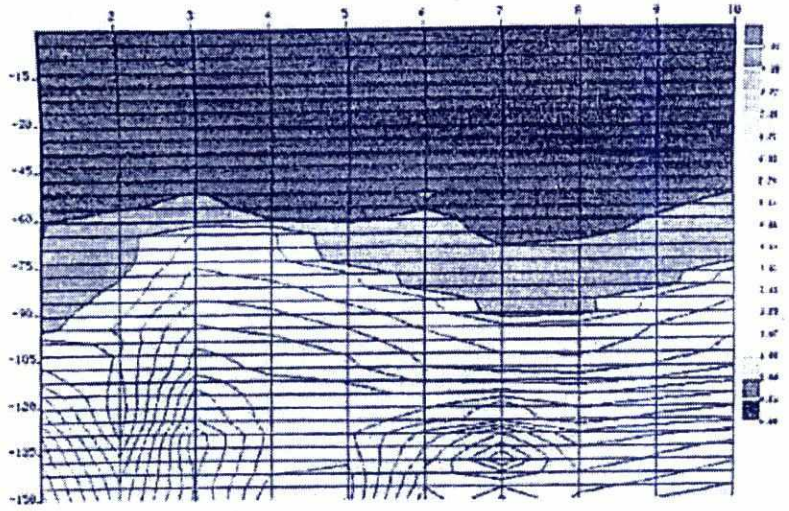
REPORT ON GROUND WATER INVESTIGATION

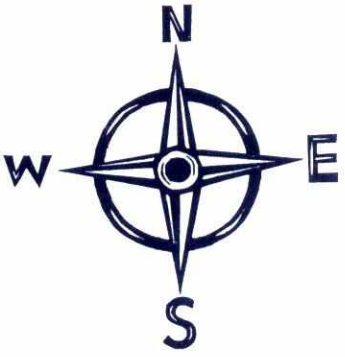
Name : M/s Aishwarya Infrastrue & Developer's (EE Bataraayanapura)

Address : For Job No:- 005-16-000038

Location : Noor Nagara. Topography Black & White

Soil Type : Grayish Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DTH Water Level : G.P.H

Depth Recommended : 600 - 800 FEET Yield : 630^{12} 239^{12} 741^{12} 750^{12}

Casing Pipe Required : 100 - 120 FEET GPM Aquifers : 2½" - 3" Water

PVC Other Casing if Required : Yes Point Location : 1

Remarks : —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Ground Water Consultant

Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

ಸಮೃದ್ಧಿ

Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

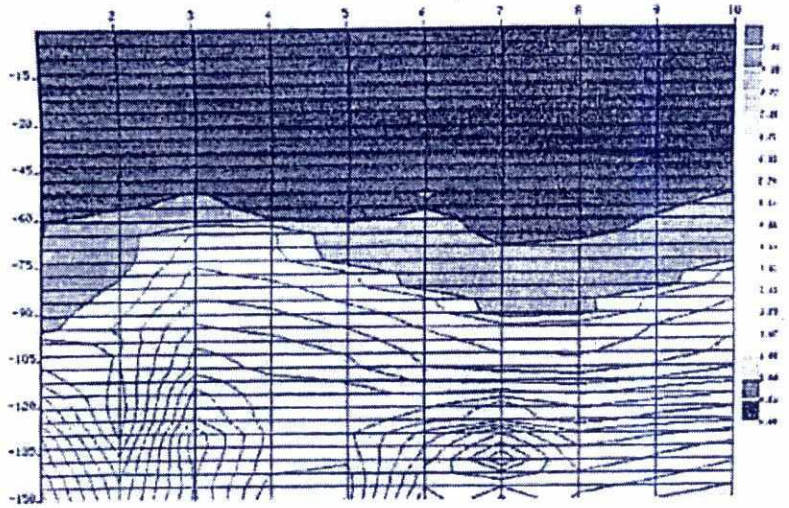
REPORT ON GROUND WATER INVESTIGATION

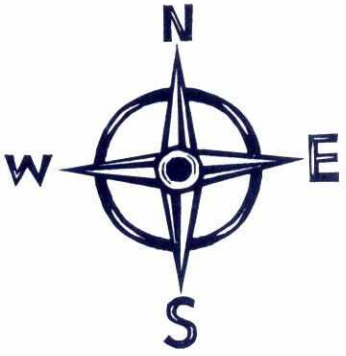
Name : Aishwarya Infrastructure & Developer's. (EE Balarayanapura)

Address : For Job No:- 005-16-000038.

Location : Telecom layout **Topography** Black & white

Soil Type : Carvelish Soil **Rock Type :** Soft Rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA **Water Level :** G.P.H

Depth Recommended : 900 - 1000 FEET **Yield :** 765" 785" 985" 1000"

Casing Pipe Required : 200 - 220 FEET **Aquifers :** 2½" - 3" Width

PVC Other Casing if Required : YES **Point Location :** 1 ☐ ☐ ☐

Remarks : — — — — — — —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

ಸಮೃದ್ಧಿ

Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

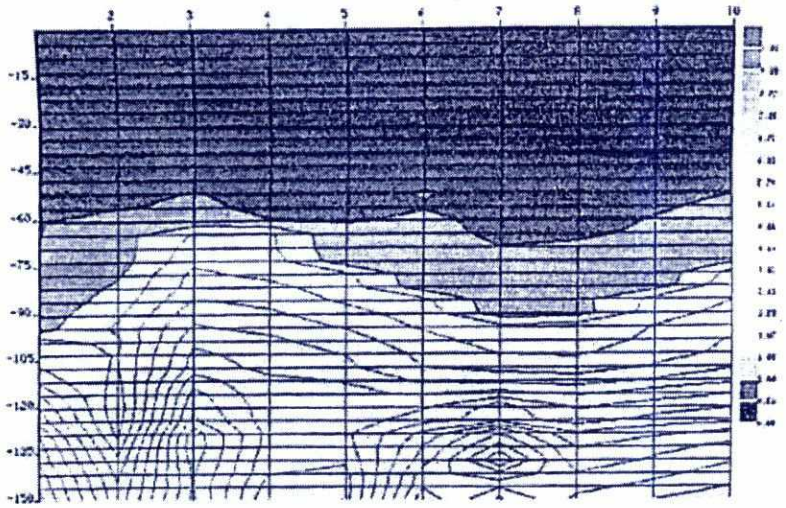
REPORT ON GROUND WATER INVESTIGATION

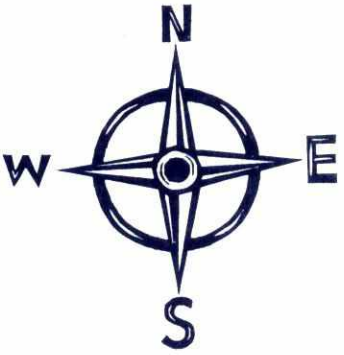
Name : Aishwarya Infrastructure & Developer's (EE Batarayanapura)

Address : For Job No:- 005-16-000038.

Location : Gokul Cross Ylk Main Rd. Topography Black & White

Soil Type : Granite Soil Rock Type : Soft Rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DTH Water Level : G.P.H

Depth Recommended : 900 - 1000 FEET Yield : 440 12 680 12 990 12

Casing Pipe Required : 30 - 100 FEET GI Aquifers : 2½" - 3" Below

PVC Other Casing if Required : YES Point Location : 1 ☐ ☐ ☐

Remarks : — — — — —

Rain Water Harvesting Compulsory

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Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

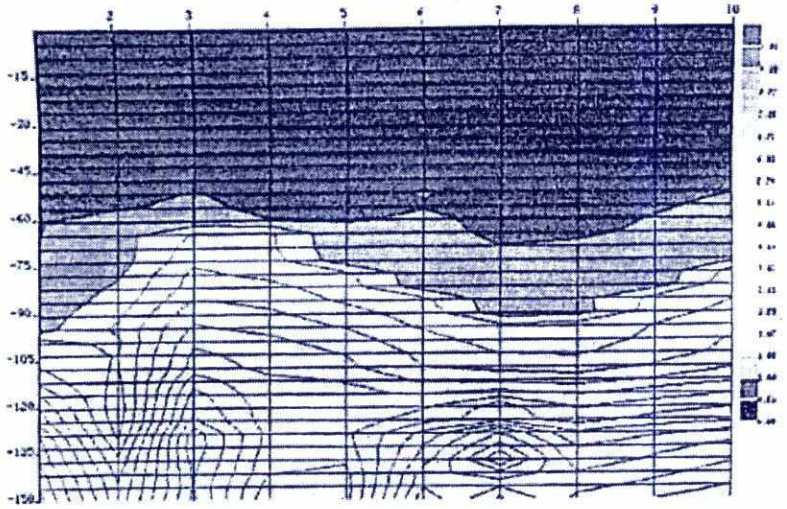
REPORT ON GROUND WATER INVESTIGATION

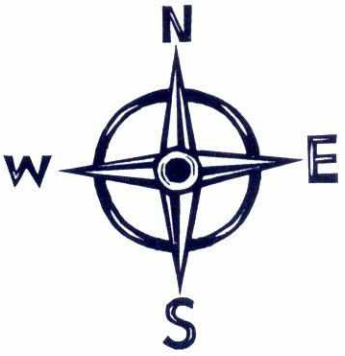
Name : M/s Aishwarya Infrastructure & Developer's (EE Batarayanapura)

Address : For Job No:- 005-16-000038.

Location : 2nd cr Hegade Nagara. Topography Black & white

Soil Type : Granite Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : G-P-H

Depth Recommended : 900 - 1000 FEET Yield : 660^{12} 715^{12} 732^{12} 760^{12}

Casing Pipe Required : 80 - 100 FEET APPR Aquifers : 2½" - 3" water

PVC Other Casing if Required : YES Point Location : ☑ ☐ ☐ ☐

Remarks : —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

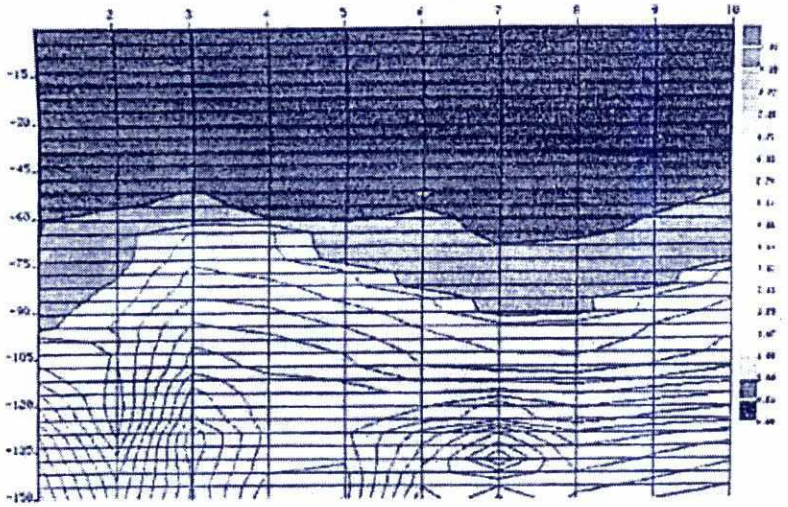
REPORT ON GROUND WATER INVESTIGATION

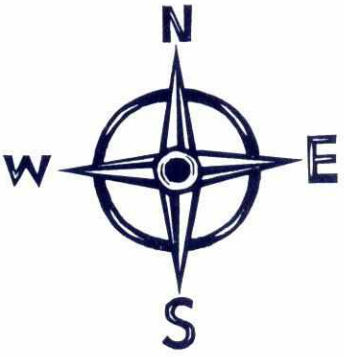
Name : M/s Aishwarya Infrastructure & Developer's (EE Badarayanapura)

Address : For Job No:- 005-16-000038.

Location : Thanisandra. Topography Black & white

Soil Type : Grayish Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : G.P.H

Depth Recommended : 900 - 1000 FEET Yield : 630" 760" 815" 890"

Casing Pipe Required : 80 - 100 FEET APPR Aquifers : 2½" - 3" with

PVC Other Casing if Required : YES Point Location : [1] [ ] [ ] [ ]

Remarks : — — — — —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Samrudhi Ground Water Consultant

Smt. Kavitha Singh

|| Sri Gangamma Krupa || 7

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

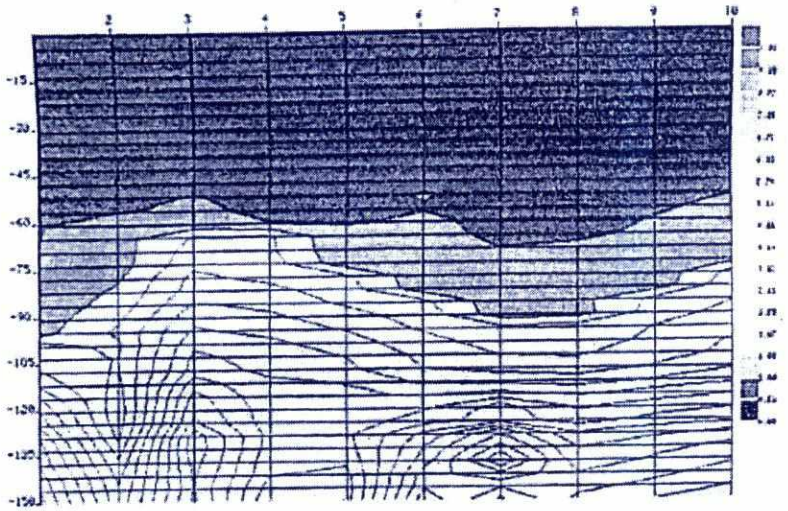
REPORT ON GROUND WATER INVESTIGATION

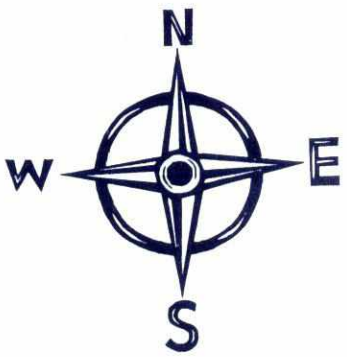
Name : M/s Aishwarya Infrastructure & Developer's (EF Batarayanapura)

Address : For Job No!- 005-16-000038.

Location : Sarayipalya (Govt School) Topography Black & white

Soil Type : Grayish Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : G.L. 14

Depth Recommended : 900 - 1000 FEET Yield : 672" 810" 852" 900"

Casing Pipe Required : 140 - 160 FEET APPX Aquifers : 2" - 2½" wtr

PVC Other Casing if Required : YES Point Location : 1

Remarks : —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Smt. Kavitha Singh

|| Sri Gangamma Krupa || 8

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

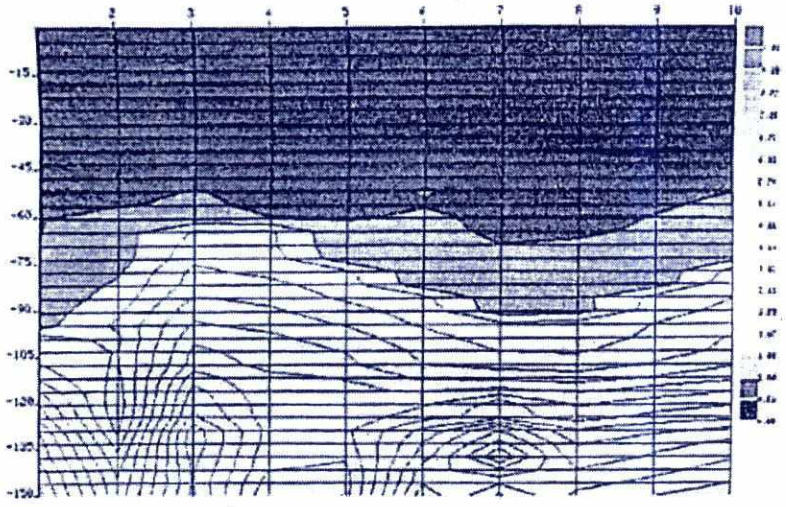
REPORT ON GROUND WATER INVESTIGATION

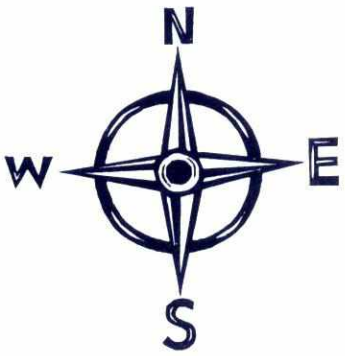
Name : M/s Aishwarya Infrastructure & Developer's (EE Batarayanapura)

Address : For Job No:- 005-16-000038.

Location : IBM Back Side. Topography Black & White

Soil Type : Growish red Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : G.P.H

Depth Recommended : 900 - 1000 FEET Yield : 510" 615" 615"

Casing Pipe Required : 80 - 100 FEET Aquifers : 2' - 2½" Water

PVC Other Casing if Required : YES Point Location : ☑ ☐ ☐ ☐

Remarks : —

Rain Water Harvesting Compulsory

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Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

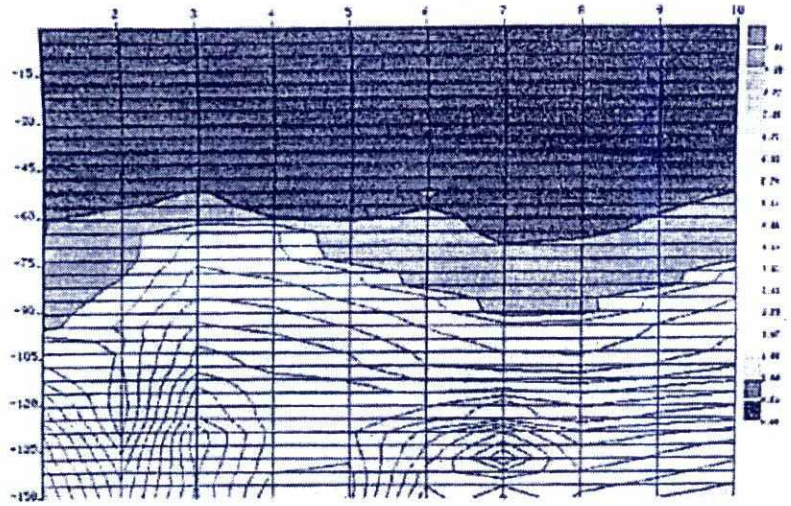
REPORT ON GROUND WATER INVESTIGATION

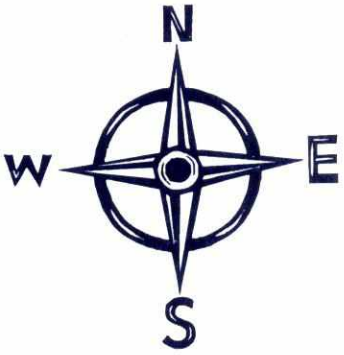
Name : M/s Aishwarya Infrastructure & Developer's (EE Batarayanapura)

Address : For Job No:- 005-16-000038.

Location : Maruthinagara Topography Black & white

Soil Type : Reddish Soil Rock Type : Soft rocks





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : Gn.P.H

Depth Recommended : 1000 - 1200 FEET Yield : 722[12] 941[12] 1060[12]

Casing Pipe Required : 60 - 80 FEET APPR Aquifers : 2" water

PVC Other Casing if Required : YES Point Location : 1 ☐ ☐ ☐

Remarks : — — — — — — —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
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Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

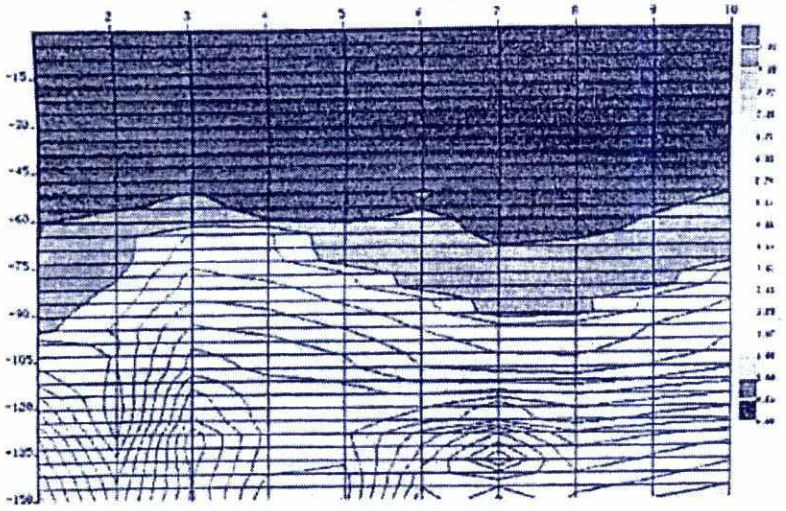
REPORT ON GROUND WATER INVESTIGATION

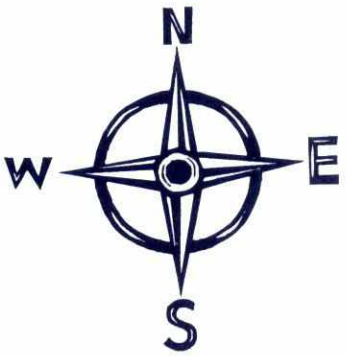
Name : M/s Aishwarya Infrastructure & Developer's (EE Batarayanapura)

Address : For Job NO:- 005-16-000038

Location : Hegade Nagara Topography Black & White

Soil Type : Granite Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : G.P.H Water Level : G.P.H

Depth Recommended : 900 - 1000 FEET Yield : 716" 810" 980"

Casing Pipe Required : 80 - 90 FEET MM Aquifers : 2" water

PVC Other Casing if Required : YES Point Location : [1] [ ] [ ] [ ]

Remarks : — — — — —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

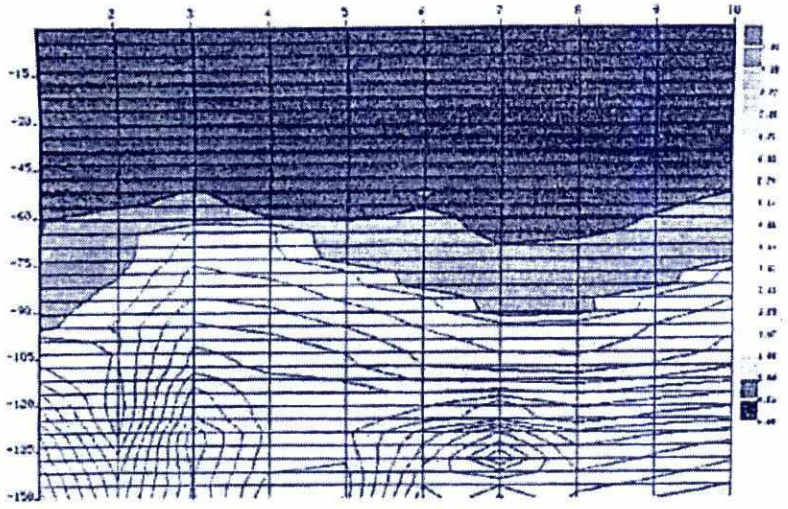
REPORT ON GROUND WATER INVESTIGATION

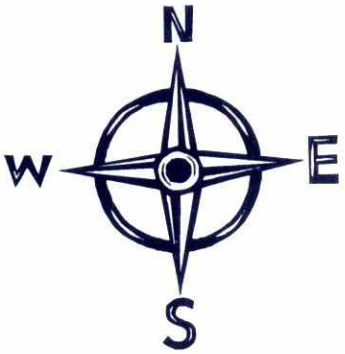
Name : M/s Aishwarya Infrastructure & Developer's. (EE Basavanapura)

Address : For Job No:- 005-16-000038.

Location : Sadique layout Topography Black & white

Soil Type : Cornish Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : G.L-H

Depth Recommended : 1000 - 1200 FEET Yield : 1050^{12} 1110^{12}

Casing Pipe Required : 80 - 100 FEET PPR Aquifers : 2½" - 3" nos

PVC Other Casing if Required : YES Point Location : 1 ☐ ☐ ☐

Remarks : —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Ground Water Consultant

Smt. Kavitha Singh

|| Sri Gangamma Krupa ||

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Kavitha : 99647 02826
Bharath : 98459 93652

Samrudhi Ground Water Consultant

Gangamma Temple Road, Malleshwaram, Bangalore - 560 003.

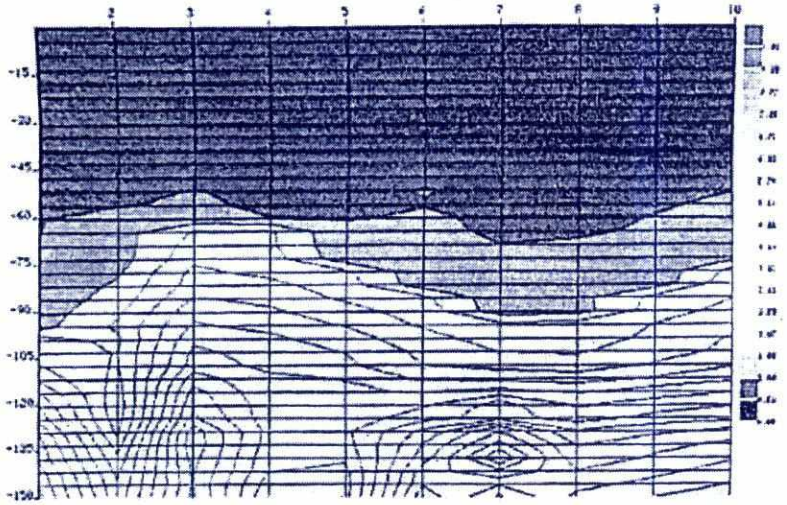
REPORT ON GROUND WATER INVESTIGATION

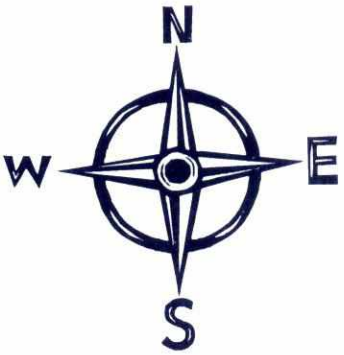
Name : M/s Aishwarya Infrastructure & Developer's (EE Balaraparapura)

Address : For Job NO:- 005 - 16- 000038.

Location : Rachenahalli Back side Topography Black & white

Soil Type : Grayish Soil Rock Type : Soft rock





RECOMMENDATIONS

Dia of Bore well Bit : 6½" DIA Water Level : Co.P.H

Depth Recommended : 1000 - 1200 FEET Yield : 1060^{12} 1110^{12}

Casing Pipe Required : 80 - 100 FEET APPX Aquifers : 2½" - 3" wtr

PVC Other Casing if Required : YES Point Location : ☑ ☐ ☐ ☐

Remarks : — — — — — —

Rain Water Harvesting Compulsory

Note: The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge and experience, However no guarantee of Water will be given

Ground Water Consultant

Smt. Kavitha Singh